

11. Structure according to claim 1, wherein the composition forming the external layer comprises an impact modifier, optionally comprising functional groups which can react with the polyamide or polyamides.

12. Structure according to claim 1, wherein the composition forming the internal layer has a modulus of less than 1500 MPa.

*Please add new claims 21-26 as follows:*

21. (New) Structure according to claim 5, wherein the intermediate layers comprise an internal intermediate layer formed from the composition forming the internal layer, and an external intermediate layer formed from the composition forming the external layer.

22. (New) Structure according to claim 21, wherein the composition forming the external intermediate layer comprises a first 6/6-36 thermoplastic copolyamide and a second PA 6 thermoplastic polyamide.

23. (New) Structure according to claim 21, wherein the composition forming the external intermediate layer comprises an impact modifier, optionally comprising functional groups which can react with the polyamide or polyamides.

24. (New) Structure according to claim 21, wherein the composition forming the internal intermediate layer has a modulus of less than 1500 MPa.

*Sub 2  
Cont'd*  
25. (New) Structure according to claim 1, wherein the at least one internal layer is adjacently arranged with the at least one external layer.

*C3  
CONT.*  
26. (New) Structure according to claim 1, wherein the stress cracking resistance of the structure measured in a  $\text{ZnCl}_2$  solution according to international standard SAE J 844 is greater than 500 hours.

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